

A B S T R A C T

The present invention relates to a pipe or the like comprising a concrete cylinder (2) having fitted onto one
5 annular end (3) thereof a coaxial female end ring (4) comprising a skirt (6) defining a female endpiece (54) and a ferrule (5) for fastening to the cylinder (2). The ferrule (5) is in a state of circumferential elastic tension providing sealing relative to the cylinder (2) by
10 applying pressure thereto which is distributed circumferentially in continuous manner. Sealing between the female end ring (4) and the cylinder (2) is thus reinforced.

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